

To: Li, Corine[Li.Corine@epa.gov]
Cc: Montgomery, Michael[Montgomery.Michael@epa.gov]
From: Woo, Nancy
Sent: Fri 8/7/2015 4:52:56 PM
Subject: FW: Gold King Mine Blowout SITREP #1

Hi Corine,

Could you respond to Alexis directly with a cc to Mike and I? I know there is a new guy at ADEQ for DW.

Thanks,

nw

Nancy Woo

Assistant Director, Water Division

U.S. EPA, Region 9

75 Hawthorne St, San Francisco, CA 94105

Phone: 415-972-3409

From: Strauss, Alexis
Sent: Friday, August 07, 2015 9:50 AM
To: Woo, Nancy
Subject: RE: Gold King Mine Blowout SITREP #1

In CO, the State/local officials have closed the Animas R to all watercraft, and are focused on sampling/analysis and protecting Durango's water intake. I am as yet unclear who at ADEQ and NNEPA may be informed, though I heard about this from Joan Card (R8), as they may wish to make similar protective orders.

From: Woo, Nancy
Sent: Friday, August 07, 2015 9:45 AM
To: Strauss, Alexis

Subject: RE: Gold King Mine Blowout SITREP #1

Thanks for letting me know. Whew.

nw

Nancy Woo

Assistant Director, Water Division

U.S. EPA, Region 9

75 Hawthorne St, San Francisco, CA 94105

Phone: 415-972-3409

From: Strauss, Alexis

Sent: Friday, August 07, 2015 9:44 AM

To: Woo, Nancy

Subject: RE: Gold King Mine Blowout SITREP #1

Thx, we've been getting updates from R8 and Enrique.

From: Woo, Nancy

Sent: Friday, August 07, 2015 9:43 AM

To: Meer, Daniel; Allen, HarryL; Manzanilla, Enrique; Strauss, Alexis; Blumenfeld, Jared; Kao, Jessica

Cc: Montgomery, Michael; Li, Corine

Subject: FW: Gold King Mine Blowout SITREP #1

Importance: High

I just got off the phone with David Garcia, R6 Water Deputy. On Wednesday there was an

accidental release of liquid mining wastes at a gold mine in Region 8 which has hit surface water and made it to the Animas River. It is projected to take a long and circuitous route through Colorado, New Mexico, Utah and eventually Arizona, (Animas, San Juan River, and ultimately making its way possibly into the Colorado river). R8 is coordinating the response. R6 water wanted to alert R9 water due to possible drinking water intakes from surface water impacted. R6 has already let 2 of the 7 water utilities know what may be coming and they are taking appropriate precautionary measures as shutting of water intakes and taking baseline samples.

A coordination call will happen this afternoon (R8, R6 and R9) via \$F Emergency response OSCs. Is there an OSC assigned tracking this? Please let Mike, Corine and I know. I will continue to forward information as it is shared with us.

Thanks,

nw

Nancy Woo

Assistant Director, Water Division

U.S. EPA, Region 9

75 Hawthorne St, San Francisco, CA 94105

Phone: 415-972-3409

From: Garcia, David

Sent: Friday, August 07, 2015 9:28 AM

To: Woo, Nancy

Subject: FW: Gold King Mine Blowout SITREP #1

David F. Garcia

Deputy Director

Water Quality

Protection Division

U.S. EPA Region 6

1445 Ross Avenue (Mail Code: 6WQ-D)

Dallas, Texas 75202-2733

Phone: (214) 665-7593

Follow EPA Region 6



From: Farris, Laura

Sent: Thursday, August 06, 2015 4:32 PM

To: Cristiano, Gina; Hestmark, Martin; McGrath, Shaun; Thomas, Deb; Card, Joan; Ostrander, David; Bahrman, Sarah; Stavnes, Sandra; O'Connor, Darcy; Videtich, Callie; Kahn, Lisa; Bohan, Suzanne; Sierra, Eddie; Land, Kelcey; Ward, W. Robert; Logan, Paul; Gleason, Michael; Saldenha, Jasmine; Buhl, Rick; Kortuem, Patrice; Smith, Paula; Mylott, Richard; Webster, Susan; Eoc, Epahq; Foster, Althea; Restivo, Angela; Crossland, Ronnie; Garcia, David

Subject: Gold King Mine Blowout SITREP #1

Please find attached SITREP #1 for the Gold King Mine blowout. Please contact me with any questions that you might have.

Laura

Laura Farris, Situation Unit Leader

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303-312-6388